Healthy New Jersey 2020 Objectives, Baselines, and Targets

Footnotes and acronym key are below the table.

			Baseline Data Year	Total Baseline	Total Target	White Baseline	White Target	Black Baseline	Black Target	Hispanic Baseline	Hispanic Target	Asian Baseline	Asian Target	Data Source
AHS		**Access to Health Services**												
	1	Increase the proportion of persons with health insurance												
		a under 65 years of age	2010	82.6%	93.3%	90.4%	93.3%	72.8%	93.0%	66.6%	75.5%	87.2%	95.0%	CPS
		b under 19 years of age	2010	90.5%	95.0%	94.2%	95.0%	80.1%	93.0%	87.5%	90.0%	93.0%	95.0%	CPS
	2	Increase the proportion of persons with a personal doctor or health care provider	2011	83.5%	90.0%	88.8%	90.0%	81.8%	90.0%	65.4%	80.0%	84.1%	90.0%	BRFS
AS		**Asthma**												
	1	Reduce the death rate due to asthma												
		a aged 35 to 64 years old	2005-07	1.3	0.8	0.9	0.8	4.5	0.8	DSU	DSU	DSU	DSU	DC
		b aged 65 years and older	2005-07	3.7	2.0	3.2	2.0	6.6	6.0	DSU	DSU	DSU	DSU	DC
	2	Reduce the hospitalization rate due to asthma												
		a aged under 5 years	2009	469	328	264	211	928	463	492	295	177	159	UB
		b aged 5 to 64 years	2009	140	112	91	77	355	249	162	122	26	23	UB
		c aged 65 years and older	2009	325	260	238	202	661	463	639	479	188	169	UB
	3	Reduce the rate of ED visits due to asthma												
		a aged under 5 years	2009	1,525	1,220	780	663	3731	2612	1704	1278	327	294	ED
		b aged 5 to 64 years	2009	626	501	357	303	1735	1215	735	551	97	87	ED
		c aged 65 years and older	2009	160	128	90	77	458	321	416	312	65	59	ED
	4	Reduce the proportion of persons with asthma who miss school or work days												
		a Children attending school or preschool with asthma who miss days because of asthma	2013	NYA	NYA									ACBS
		b Adults aged 18 years and older with asthma who miss work days or limit usual activities because of asthma	2013	NYA	NYA									ACBS
	5	Increase the proportion of persons with asthma who have ever received an asthma action. management, or treatment plan from a health professional												
		a Children aged 0 to 17 years	2013	NYA	NYA									ACBS
		b Adults aged 18 years and older	2013	NYA	NYA									ACBS
	6	Increase the proportion of persons with asthma who have ever been advised by a health professional to change things in the home, school, or work to improve their asthma												
		a Children aged 0 to 17 years	2013	NYA	NYA									ACBS
		b Adults aged 18 years and older	2013	NYA	NYA									ACBS
CA		**Cancer**												
	1	Reduce the death rate due to all cancers (age-adjusted)	2007	179.4	161.5	189.1	170.2	207.6	186.8	102.1	91.9	72.5	65.3	DC
	2	Reduce the death rate due to lung cancer (age-adjusted)	2007	46.7	42.0	52.0	46.8	46.3	41.7	17.0	15.3	14.5	13.1	DC
	3	Reduce the death rate due to female breast cancer (a-a)	2007	26.1	23.5	27.4	24.7	31.8	28.6	12.4	11.2	12.1	10.9	DC
	4	Reduce the death rate due to uterine cervix cancer (a-a)	2007	2.1	1.9	1.8	1.6	4.0	3.6	DSU	DSU	DSU	DSU	DC
	5	Reduce the death rate due to colorectal cancer (age-adj.)	2007	18.6	15.8	19.1	16.2	23.7	20.1	11.2	9.5	6.3	5.4	DC
	6	Reduce the death rate due to oropharyngeal cancer (a-a)	2005-07	2.2	2.0	2.0	1.8	4.0	3.6	1.1	1.0	1.7	1.5	DC
	7	Reduce the death rate due to prostate cancer (age-adj.)	2007	23.6	21.2	21.8	19.6	53.4	48.1	19.5	17.6	DSU	DSU	DC
	8	Reduce the death rate due to melanoma cancer (age-adj.)	2007	2.7	2.4	3.3	3.0	DSU	DSU	DSU	DSU	DSU	DSU	DC
	9	Reduce the incidence rate of invasive colorectal cancer (a-a)	2009 preliminary	44.7	39.7	46.9	39.8	48.5	41.2	36.7	31.2	29.5	25.1	SCR
	10	Reduce the incidence rate of invasive uterine cervical cancer (age-adjusted)	2009 preliminary	8.5	7.2	7.9	7.1	10.0	9.0	12.9	11.6	7.0	6.3	SCR
	11	Reduce the incidence rate of late-stage female breast cancer (age-adjusted)	2009 preliminary	46.9	43.7	45.6	43.3	51.5	48.9	37.6	35.7	35.0	33.2	SCR
	12	Increase the proportion of oral and pharyngeal cancers detected at the earliest stage	2009 preliminary	31.5%	36.9%	34.6%	38.1%	DSU	DSU	DSU	DSU	DSU	DSU	SCR

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		Baseline Data Year	Total Baseline	Total Target	White Baseline	White Target	Black Baseline	Black Target	Hispanic Baseline	Hispanic Target	Asian Baseline	Asian Target	Data Source
13	Increase the proportion of cancer survivors who are living 5 years or longer after diagnosis	diagnosed 2003-07 and followed thru 2010	66.6%	74.6%	66.8%	75.0%	58.7%	65.7%	67.3%	74.6%	69.0%	75.2%	SCR
14	Increase the proportion of women aged 21 to 65 years who receive a cervical cancer screening based on the most recent guidelines (Pap smear within past 3 years)	2011	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
15	Increase the proportion of adults aged 50 to 75 years who receive a colorectal cancer screening based on the most recent guidelines	2011	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
16	Increase the proportion of women aged 50 to 74 years who receive a breast cancer screening based on the most recent guidelines (mammogram in past 2 years)	2011	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
17	Increase the proportion of men aged 40 and over whose doctor, nurse or other health professional have ever talked to them about the advantages and disadvantages of the prostate-specific antigen (PSA) test to screen for prostate cancer	2011	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
18	Reduce the proportion of adults aged 18 years and older who report sunburn	2011	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
CKD	**Chronic Kidney Disease**												
1	Reduce the death rate due to kidney disease (age-adjusted)	2007	17.4		16.2		31.6		11.5		11.6		DC
2	Reduce the incidence of end-stage renal disease (ESRD)	2009	39.8	35.8	33.9	30.5	93.6	74.9	27.1	24.4	19.7	17.7	QIRN3
3	Reduce the incidence of ESRD due to diabetes among adults aged 18 years and older with diagnosed diabetes	2009	22.4	20.2	17.0	15.3	57.6	51.8	21.3	19.2	10.0	9.0	QIRN3
4	Reduce the death rate due to end-stage renal disease (ESRD) (age-adjusted)	2005-2007	4.4	4.0	3.6	3.2	12.1	10.9	4.0	3.6	2.2	2.0	DC
DM	**Diabetes**												
1	Reduce the death rate due to diabetes (age-adjusted)	2007	24.4	15.8	21.4	16.0	47.9	38.5	29.2	24.5	18.0	12.0	DC
2	Reduce the rate of lower extremity amputations in persons with diagnosed diabetes	2009	31.8	28.6	26.9	24.2	76.6	68.9	26.4	23.8	7.0	6.3	UB
3	Increase the proportion of adults with diabetes who have an annual dilated eye examination (age-adjusted)	2009-2011	65.6%	72.2%	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
4	Increase the proportion of adults with diabetes who have a glycosylated hemoglobin measurement (A1C) at least twice a year (age-adjusted)	2009-2011	54.0%	59.4%	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
EH	**Environmental Health**												
1	Reduce the number of unhealthful days throughout the state, as determined by the Air Quality Index	2010	5	0									ARMS
2	Increase the percentage of homes in New Jersey that have ever been tested for radon	2010	25.3%	35.0%									RADON
3	Increase the percentage of homes testing equal to or greater than 4 picocuries per liter of air that have been mitigated	2010	43.6%	50.0%									RADON
4	Maintain or increase the percentage of community water systems in compliance with all current state and federal drinking water requirements for water quality												
a	Chemical standard	2010	97%	97%									SDWIS
b	Radiological standard	2010	98%	98%									SDWIS

		Baseline Data Year	Total		White		Black		Hispanic		Asian		Data Source
			Baseline	Target	Baseline	Target	Baseline	Target	Baseline	Target	Baseline	Target	
c	Microbiological standard	2010	97%	97%									SDWIS
5	Reduce the number of beach closings due to elevated bacteriological levels	2000-2010 annual average	48.3	30									BMS
HAI	**Healthcare-Associated Infections**												
1	Reduce central line blood related infections (CLASBI)	2006-2008	0.73	0.50									NHSN
2	Reduce catheter associated urinary tract infections (CAUTI)	2010	1.00	0.75									NHSN
3	Reduce Clostridium difficile/Multidrug-Resistant Organism (CDIFF/MDRO) infections	TBD	NYA	0.90									NHSN
4	Reduce surgical site infections (SSI) in coronary artery bypass grafts (CABGs) in hospitals	2009	0.80	0.70									NHSN
5	Reduce surgical site infections (SSI) in abdominal hysterectomies in hospitals	2009	0.97	0.80									NHSN
6	Reduce surgical site infections (SSI) in knee arthroplasties in hospitals	2010	0.80	0.70									NHSN
7	Reduce surgical site infections (SSI) in knee arthroplasties in ambulatory surgery centers (ASCs)	2012	NYA	0.70									NHSN
8	Reduce surgical site infections (SSI) in laminectomies in ambulatory surgery centers (ASCs)	2012	NYA	0.80									NHSN
9	Reduce surgical site infections (SSI) in breast surgery in ambulatory surgery centers (ASCs)	2012	NYA	0.90									NHSN
HDS	**Heart Disease and Stroke**												
1	Reduce the death rate due to coronary heart disease (age-adjusted)	2007	140.1	112.1	144.6	115.7	167.3	133.8	78.2	62.6	66.1	52.9	DC
2	Reduce the death rate due to stroke (age-adjusted)	2007	35.8	28.6	35.0	28.0	51.8	41.4	21.4	17.1	21.7	17.4	DC
3	Increase the proportion of adults who have had their blood cholesterol checked within the preceding 5 years (age-adjusted)	2011	78.8%	86.7%	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
HIV	**HIV/AIDS**												
1	Reduce the rate of HIV transmission among adolescents and adults	2008	15.6	12.5	4.5	3.6	65.3	52.2	23.2	18.6	DSU	DSU	EHARS
2	Increase the proportion of HIV-infected adolescents and adults who receive HIV care and treatment consistent with current standards	2008	54%	65%	56%	67%	55%	67%	49%	60%	DSU	DSU	EHARS
3	Reduce the death rate due to HIV infection	2007	5.3	4.2	1.7	1.4	27.3	21.8	5.9	4.7	DSU	DSU	DC
4	Increase the proportion of adults aged 18 to 64 years who have been tested for HIV in the past 12 months	2010	13.3%	16.0%	9.8%	11.8%	35.4%	42.5%	19.3%	23.2%	DSU	DSU	BRFS
5	Reduce the proportion of cases simultaneously diagnosed with HIV and AIDS	2008	26.6%	21.3%	22.9%	18.3%	26.7%	21.3%	30.0%	24.0%	DSU	DSU	EHARS
IMM	**Immunization**												
1	Increase effective vaccination coverage levels for universally recommended vaccines among young children												
a	4 doses diphtheria-tetanus-acellular pertussis (DTaP) vaccine by age 19 to 35 months	2011	87%	95%									NIS
b	birth dose of hepatitis B vaccine (0 to 3 days between birth date and date of vaccination, reported by annual birth cohort)	2011	47%	75%									NIS
c	4 doses of pneumococcal conjugate vaccine (PCV) among children by age 19 to 35 months	2011	84%	90%									NIS

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		Baseline Data Year	Total Baseline	Total Target	White Baseline	White Target	Black Baseline	Black Target	Hispanic Baseline	Hispanic Target	Asian Baseline	Asian Target	Data Source
2	Increase the percentage of children aged 19 to 35 months who receive the recommended doses of DTaP, polio, MMR, Hib, hepatitis B, varicella and pneumococcal conjugate vaccine (PCV)	2011	74%	80%									NIS
3	Increase the percentage of noninstitutionalized adults aged 65 years and older who have ever been vaccinated against pneumococcal infections	2011	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
4	Increase the percentage of noninstitutionalized adults aged 65 years and older who are vaccinated annually against seasonal influenza	2011	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
IVP	**Injury and Violence Prevention**												
1	Reduce the death rate due to homicide												
a	age-adjusted	2007	4.8	4.3	1.2	1.1	20.7	18.6	5.1	4.6	DSU	DSU	DC
b	15-19 year old males	2005-07	16.2	14.6	DSU	DSU	78.4	70.6	15.4	13.9	DSU	DSU	DC
c	20-34 years old - both genders	2005-07	13.4	12.1	2.6	2.3	63.3	57.0	9.5	8.6	DSU	DSU	DC
2	Reduce the death rates due to firearm-related injuries												
a	age-adjusted	2007	5.2	4.7	2.7	2.4	17.5	15.8	4.0	3.6	DSU	DSU	DC
b	15-19 year old males	2005-07	15.2	13.7	DSU	DSU	75.6	68.0	DSU	DSU	DSU	DSU	DC
3	Reduce the age-adjusted suicide rate	2007	6.6	5.9	7.8	7.0	2.8	2.5	6.1	5.5	5.1	4.6	DC
4	Reduce suicide attempts by adolescents (grades 9 through 12)	2007	7.2%	6.5%	4.8%	4.3%	9.1%	8.2%	11.7%	10.5%	DSU	DSU	SHS
5	Reduce the death rate due to motor vehicle-related injuries	2007	7.8	7.1	7.5	6.8	10.4	9.6	8.8	8.2	4.3	3.6	DC
6	Reduce the death rate due to unintentional poisonings	2007	7.5	6.8	9.5	8.6	9.5	8.6	3.4	3.1	DSU	DSU	DC
7	Increase seat belt use "most of the time" or "always"												
a	adults aged 18 years and older	2010	90.3%	99.3%	89.3%	98.2%	89.5%	98.5%	93.1%	100.0%	95.7%	100.0%	BRFS
b	high school students (grades 9-12)	2009	78.0%	85.8%	83.0%	91.3%	69.5%	76.5%	71.2%	78.3%			SHS
c	observational	2010	93.7%	100.0%									NOPUS
MCH	**Maternal and Child Health**												
1	Reduce the rate of all infant deaths	2007	5.1	4.8	3.1	1.9	10.9	6.0	5.4	4.5	2.3	2.2	MIDB
2	Reduce low birth weight (LBW) and very low birth weight (VLBW) *												
a	low birth weight (LBW)	2008	8.1%	7.7%	7.3%	6.9%	13.0%	12.4%	7.5%	7.1%	8.3%	7.9%	BC
b	very low birth weight (VLBW)	2008	1.5%	1.4%	1.3%	1.2%	3.1%	2.9%	1.5%	1.4%	1.0%	1.0%	BC
3	Increase the proportion of pregnant women who receive prenatal care beginning in first trimester *	2008	75.6%	79.4%	86.4%	90.7%	64.2%	67.4%	68.7%	72.1%	86.5%	90.8%	BC
4	Increase abstinence from alcohol among pregnant women *	2008	94.2%	99.5%	96.0%	99.4%	97.9%	98.8%	99.0%	99.6%	98.6%	99.8%	BC
5	Increase abstinence from cigarette smoking among pregnant women *	2008	88.9%	94.8%	88.9%	94.8%	89.9%	92.1%	96.1%	96.8%	97.9%	99.3%	BC
6	Increase the proportion of infants who are put to sleep on their backs	2006-2008	69.0%	80.0%									PRAMS
7	Increase the proportion of infants who are breastfed												
a	Ever	2007	72.1%	85.0%									BRC
b	At 6 months	2007	42.3%	60.0%									BRC
c	Exclusively through 3 months	2007	29.8%	45.0%									BRC
8	Reduce the proportion of breastfeeding infants who receive formula supplementation before two days of age	2009	38.0%	10.0%									BRC
9	Increase the percentage of New Jersey delivery facilities that provide maternal and newborn care consistent with the WHO/UNICEF Ten Steps to Successful Breastfeeding	2007	0%	50.0%									BRC; BFUSA
10	Reduce the birth rate among females aged 15-17	2008	12.0	11.4	2.6	2.5	26.9	25.6	33.0	31.4	DSU	DSU	BC

		Baseline Data Year	Total Baseline	Total Target	White Baseline	White Target	Black Baseline	Black Target	Hispanic Baseline	Hispanic Target	Asian Baseline	Asian Target	Data Source
	11	Reduce the proportion of children aged 1-5 years who have an initial blood lead level >= 10ug/dL	2005-08	1.3%	0.9%									LeadTrax
	12	Reduce mean blood lead levels in children aged 1 to 5 years to an average blood lead level of <=2.9 µg/dL	2005-08	3.2 µg/dL	2.9 µg/dL									LeadTrax
	13	Increase the percentage of infants receiving diagnostic follow-up after a positive screen for hearing loss by 3 months of age	2009	60.7%	80.0%	69.3%	80.0%	54.9%	80.0%	76.1%	80.0%	55.3%	80.0%	SCHEIS
NF	**Nutrition and Fitness**													
	1	Prevent an increase in the proportion of the population that is obese												
	a	adults 20 years and older (age-adjusted)	2011	23.8%	23.8%	22.4%	22.4%	32.5%	32.5%	28.0%	28.0%	11.0%	11.0%	BRFS
	b	high school students	2009 total 2007 r/e	10.3%	10.3%	8.2%	8.2%	16.5%	16.5%	14.4%	14.4%	n/a	n/a	SHS
	2	Increase the proportion of the population consuming five or more servings of fruits and vegetables per day												
	a	adults 18 years and older	2011	26.1%	28.7%	26.1%	22.1%	26.6%	19.9%	23.9%	30.8%	24.8%	18.6%	BRFS
	b	high school students	2009 total 2007 r/e	20.1%	22.1%	17.9%	19.7%	21.5%	23.7%	19.0%	20.9%	n/a	n/a	SHS
	3	Increase aerobic physical activity												
	a	proportion of NJ adults who meet current Federal physical activity guidelines for moderate or vigorous physical activity (age-adjusted)	2011	53.2%	58.5%	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
	b	proportion of NJ high school students that meet current physical activity guidelines for aerobic physical activity (data shown are 60+ min, 5+ days/wk)	2009	21.3%	23.4%	23.1%	25.4%	18.6%	20.5%	18.7%	20.6%	n/a	n/a	SHS
	4	Reduce screen time among high school students												
	a	Increase the proportion who watch TV for no more than 2 hours a day	2009	67.4%	74.1%	75.1%	82.6%	45.6%	50.2%	58.1%	63.9%	n/a	n/a	SHS
	b	Increase the proportion who use the computer for no more than 2 hours a day	2009	71.1%	78.2%	74.7%	82.2%	63.9%	70.3%	69.6%	76.6%	n/a	n/a	SHS
	5	Reduce the proportion of high school students (grades 9-12) who drank soda one or more times per day in the past 7 days	2009	19.9%	13.9%	18.6%	13.0%	22.7%	15.9%	21.3%	14.9%			SHS
OSH	**Occupational Safety & Health**													
	1	Reduce the mortality rate due to work-related fatal injuries (unintentional and homicide)												
	a	all industry	2008	2.1	1.7									CFOI
	b	construction	2008	11.0	8.8									CFOI
	2	Reduce deaths from pneumoconiosis among persons aged 15 years and older (per 1,000,000)	2007	6.9	6.0									DC
	3	Reduce the proportion of persons who have elevated (>=25 µg/dL) blood lead concentrations from work exposures	2007	1.8	1.6									ABLES
OA	**Older Adults**													
	1	Reduce the rate of hip fractures among older adults												
	a	females aged 65 years and older	2010	802.0	681.7	926.8	787.8	256.1	217.7	382.4	325.0	318.4	270.6	UB
	b	males aged 65 years and older	2010	413.0	351.1	458.8	390.0	232.4	197.5	249.0	211.7	124.8	106.1	UB
	2	Reduce the rate of fall-related deaths among persons aged 65 years and older	2006-08	24.8	24.8	28.2	28.2	12.8	12.8	12.4	12.4	DSU	DSU	DC
	3	Reduce the proportion of older adults who engage in no leisure-time physical activity												
	a	aged 65-74 years	2011	33.7%	30.3%	31.9%	28.7%	43.2%	38.9%	38.2%	34.4%	DSU	DSU	BRFS

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b aged 75+ years	2011	43.1%	38.8%	41.6%	37.4%	49.9%	44.9%	55.1%	49.6%	DSU	DSU	BRFS
4 Reduce the percentage of funds allocated to nursing homes as compared to funds allocated to Home and Community Based Programs (HCBP)	SFY 2010	71.3%	59.2%									DACS
5 Reduce the percentage of non-institutionalized persons aged 65 years and older reporting fair or poor health status	2011	26.3%	25.0%	23.9%	22.7%	30.8%	29.3%	47.0%	44.7%	DSU	DSU	BRFS
PHI Public Health Infrastructure												
1 Increase the proportion of NJ community colleges that offer public health or related associates degrees and/or certificate programs	2012	0.0%	20.0%									PHTC
2 Increase the percentage of local public health agencies actively participating in county-wide community public health partnerships	2013	95.0%	100.0%									OLPH
3 On a scale of 1 (nonexistent) to 5 (ideal), increase the median level of collaboration of local public health agencies in county-wide community public health partnerships	2013	3	5									OLPH
4 Increase the proportion of local health departments that achieve voluntary national accreditation	2012	0.0%	75.0%									PHAB
PHP Public Health Preparedness												
1 Reduce the time necessary to issue official information to the public about a public health emergency	2009	6 hours	5 hours									LINCS-S
2 Reduce the time necessary to activate designated personnel in response to a public health emergency	2011	120 min	100 min									LINCS-C
3 Reduce the time for State public health agencies to establish after action reports and improvement plans following responses to public health emergencies and exercises	2010	160 days	120 days									HIP
STD Sexually Transmitted Diseases												
1 Reduce the proportion of females 15-24 years-old with Chlamydia trachomatis infections ("tested anywhere") **	2010	3,029	2,726									STD
2 Reduce the proportion of persons 15-24 with Chlamydia trachomatis infections (family planning patients and STD clinic patients)	2010	9.8%	8.8%	4.4%	3.9%	15.2%	13.7%	7.9%	7.1%	7.8%	7.0%	STD
3 Reduce the incidence rate of gonorrhea **												
a males aged 15 to 44 years	2010	147.0	132.0									STD
b females aged 15 to 44 years	2010	165.0	149.0									STD
4 Reduce the sustained domestic transmission of primary and secondary syphilis	2010	2.8	2.5	1.3	1.2	8.2	7.0	6.0	5.0	0.4	0.4	STD
5 Reduce the congenital syphilis incidence rate	2010	4.4	4.0	0.0	0.0	12.1	11.0	3.7	3.2	0.0	0.0	STD
TU Tobacco Use												
1 Reduce the proportion of the population who are current smokers (any use in past 30 days)												
a adults aged 18 years and older (age-adjusted)	2011	17.0%	13.6%	NYA	NYA	NYA	NYA	NYA	NYA	NYA	NYA	BRFS
b high school students (grades 9-12)	2010	14.3%	12.8%	15.4%	13.8%	11.1%	9.9%	14.6%	13.1%			YTS
c middle school students (grades 7-8)	2010	4.4%	3.9%	4.6%	4.2%	3.1%	2.8%	6.6%	5.9%	1.2%	1.1%	MSRPFS
2 Reduce current tobacco use (cigarettes, cigars, smokeless tobacco, bidis) by high school students (grades 9-12)	2008	23.3%	20.0%	24.4%	21.5%	20.8%	19.5%	24.5%	22.6%			YTS
3 Reduce the proportion of high school student (grades 9-12) nonsmokers exposed to secondhand smoke	2010	48.1%	43.3%	52.1%	46.9%	46.4%	41.8%	43.0%	38.7%	30.9%	27.9%	YTS

Footnotes and acronym key are below the table.

		Baseline Data Year	Total Baseline	Total Target	White Baseline	White Target	Black Baseline	Black Target	Hispanic Baseline	Hispanic Target	Asian Baseline	Asian Target	Data Source
TB	**Tuberculosis**												
1	Reduce the incidence rate of tuberculosis (TB) (all ages) ***	2010	4.6	3.5	0.8		7.6		8		21.5		TIMS
2	Increase the treatment completion rate within 12 months for all TB cases which can be adequately treated in that time frame ***	2008	87.6%	93.0%	86.0%		90.3%		90.8%		84.5%		TIMS
3	Increase the treatment completion rate of contacts to sputum smear-positive cases who are diagnosed with latent tuberculosis infection (LTBI) and started LTBI treatment ***	2008	69.9%	79.0%									TIMS
4	Increase the proportion of TB cases alive at diagnosis for which an HIV status is known ***	2010	79.7%	90.0%	75.0%		88.0%		93.7%		72.7%		TIMS

Notes

All data are per 100,000 unless otherwise noted.

▨ Cells with a gray pattern are meant to be blank.

DSU = Data are statistically unreliable. The numerator is too small (<20) to calculate a reliable rate.

NYA = Data are not yet available. Data have not yet been collected or have been collected but are not yet ready for analysis.

r/e = Race/ethnicity

SFY = State fiscal year

TBD = To be determined.

* Data in the Asian columns for MCH-2 through MCH-5 are for Asians & Pacific Islanders combined, not Asians alone.

** The Sexually Transmitted Disease Program (STDP) collects and compiles over 30,000 positive STD laboratory tests per year. The STDP has neither the authority nor the manpower to compel laboratories to report race and ethnicity. It is hoped the utilization by the laboratories of the electronic laboratory reporting component of CDRSS will decrease the amount of records with unknown race and ethnicity.

*** The TB Program does not have funding or personnel for targeted interventions. Because the effectiveness of non-existent interventions can not be determined, there are no targets by race/ethnicity.

Data Source Key

Unless otherwise noted in parentheses, the dataset is maintained by the NJ Department of Health.

ABLES — Adult Blood Lead Epidemiology and Surveillance Database

ACBS — New Jersey Behavioral Risk Factor Asthma Call-back Survey

ARMS — Air Radiation Monitoring System *(NJ Department of Environmental Protection)*

BC — New Jersey Birth Certificate Database

BFUSA — Baby-Friendly USA

BMS — New Jersey Beach Monitoring System *(NJ Department of Environmental Protection)*

BRC — Breastfeeding Report Card *(Centers for Disease Control and Prevention)*

BRFS — New Jersey Behavioral Risk Factor Survey

CFOI — Census of Fatal Occupation Injuries Database

CPS — Current Population Survey *(US Census Bureau)*

DACS — Division of Aging and Community Services *(NJ Department of Human Services)*

DC — New Jersey Death Certificate Database

ED — Uniform Billing Patient Summary Data - Emergency Department Visits

EHARS — Enhanced HIV/AIDS Reporting System

HIP — Situational Awareness Network Software a.k.a. Hippocrates

LeadTrax — Childhood Lead Poisoning Surveillance and Tracking Database

LINCS-C — New Jersey Local Information Network and Communications System - Communicator

LINCS-S — New Jersey Local Information Network and Communications System - Sharepoint

MIDB — New Jersey Matched Infant Death-Birth Certificate Database

	Baseline Data Year	Total		White		Black		Hispanic		Asian		Data Source
Footnotes and acronym key are below the table.		Baseline	Target	Baseline	Target	Baseline	Target	Baseline	Target	Baseline	Target	

MSRPFS	New Jersey Middle School Risk and Protective Factor Survey *(NJ Department of Human Services)*
NHSN	National Healthcare Safety Network *(Centers for Disease Control and Prevention)*
NIS	National Immunization Survey *(Centers for Disease Control and Prevention)*
NOPUS	National Occupant Protection Use Survey *(NJ Department of Law and Public Safety)*
OLPH	Office of Local Public Health Survey
PHAB	Public Health Accreditation Board
PHTC	New Jersey Public Health Training Center *(University of Medicine and Dentistry of NJ)*
PRAMS	Pregnancy Risk Assessment Monitoring System
QIRN3	Quality Insights Renal Network 3
RADON	RADON Database *(NJ Department of Environmental Protection)*
SCHEIS	Special Child Health and Early Intervention Services
SCR	New Jersey State Cancer Registry
SDWIS	Safe Drinking Water Information System *(NJ Department of Environmental Protection)*
SHS	New Jersey Student Health Survey *(NJ Department of Education)*
STD	Sexually Transmitted Disease Program
TIMS	Tuberculosis Information Management System
UB	Uniform Billing Patient Summary Data - Hospital Discharges
YTS	New Jersey Youth Tobacco Survey